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1. (Amended) An air filter comprising:

a filter housing with air flowing through said filter housing in a first direction;

a pleated filter support operatively connected to said filter housing said pleated filter

support having support members, each support member spaced from an adjacent support

member to at least partially form a pleated shape; and

a filter at least partially supported by said support members wherein said pleated filter support comprises a plurality of posts in an at least a partially annular form.

10. (Amended) An air induction system comprising:

a flow body;

a filter housing in communication with said flow body with air flowing through said filter housing in a first direction;

a pleated filter support operatively connected to said filter housing, said filter support comprising a plurality of posts defining a pleated shape in an at least a partially annular form; and

a filter at least partially supported by said support members.



(Amended) A method of manufacturing an air filter comprising the steps of:

arranging a plurality of posts into pleats;

forming the pleats into at least a partially annular form; and

adhering a filter to the pleats.